

ABSTRACT

Disclosed is a thermoplastic resin composition which enables to obtain a molded article that is capable of maintaining the molded shape even when the article is heated after molding and is excellent in dimensional stability and heat resistance. The thermoplastic resin composition contains 100 parts by weight of a thermoplastic resin and 0.1 - 100 parts by weight of an inorganic compound dispersed in the thermoplastic resin. Not less than 75 % of the molded shape of an article can be maintained even after the article is heated to a temperature not less than the glass transition temperature or melting point of the thermoplastic resin. Also disclosed are a material and a film for substrates composed by using such a thermoplastic resin composition.